TABULAR STATEMENT,

Shewing the Freight Rates charged by GREAT WESTERN RAILWAY COMPANY, from Montreal to Points West, as compared with Rates charged from Hamilton to same Points, being, as far as the Grand Trunk is converned, non-competing Points.

FROM MONTREAL TO			From H A M I L T O N to Same Station.		Rate paid by G.W. R. Comp'y for Steamers' Pro- portion of Through Freight		for their own Proportion of		Shewing differ- ence against Hamilton Ship- pers, as under.	
		adClass.			2d Class 3		1			
GALT	$28\frac{1}{2}$	18	14	11	15	$12\frac{1}{2}$	81/2	$5\frac{1}{2}$	51/2	54
PRESTON	23	18	16	12	15	$12\frac{1}{2}$	8	51/2	8	61
HESPELER	$23\frac{1}{2}$	20	17	13	15	$12\frac{1}{2}$	84	71	81	51
PARIS	$22\frac{1}{2}$	18	13	11	15	$12\tfrac{1}{2}$	71/2	7 1	$5\frac{1}{2}$	5 1/2
WOODSTOCK	271	22	20	15	15	$12\frac{1}{2}$	121	91/2	71/2	51
BEACHVILLE	27½	22	22	_16	15	$12\frac{1}{2}$	121	91/2	9 7	$6\frac{1}{2}$
INGERSOLL	27 1	24	23	17	15	$12\tfrac{1}{2}$	121	111	101	$5\frac{1}{2}$
STRATHROY	321	271	87	27	15	$12\tfrac{1}{2}$	171	15	191	12
NEWBURY	351	30	43	31	15	121	201	171	221	131
THAMESVILLE	35½	30	40	30	15	121	$2v_{\frac{1}{2}}$	$17\frac{1}{2}$	191	121
CHATHAM	351	30	40	80	15	$12\frac{1}{2}$	201	171	$19\frac{1}{2}$	121

STATEMENT shewing the Freight Rates charged by G. W. R. Company, from Montreal to the undermentioned Stations as compared with the rates from Hamilton to the same.

		from REAL,	Rates from		
	2nd	Srd	2nd	3rd	
GUELPH	231	20	10	15	
LONDON	27 ½	24	28	19	
SARNIA	851	80	40	80	
WINDSOR	851	30	45	35	

MEMORANDUM,

Shewing the difference in the Rates of certain Goods carried by the Great Western Railway Company, from Montreal, as compared with the Rates from Hamilton to same points on same Goods.

The highest classification from Montreal is First-Class; from Hamilton there are Double First-Class and One and a half First-Class. Actually, charging the Hamilton trade 50 cents per 100 lbs, for what they get 20 cents per 100 lbs, for the same goods shipped from Montreal. Being 10 cents less from Montreal than from Hamilton. NAILS are carried from Montreal to Chatham for.... 27½c. Being 21 cents less from Montreal than Hamilton. The Great Western paying water carriage, .: " Hamilton 37 c. Being 9½ cents less from Montreal than from Hamilton. The Great Western paying the water carriago. TEA, Montreal to Beachville 27½c. Less from Montreal than Hamilton, 5 cents. Hamilton to Chatham.... 90 c. Less from Montreal than Hamilton 25 cents. BAR IRON, Montreal to Strathroy 27gc. per 100 Hamilton to Strathroy 27 c. Hamilton to Chatham ... 30 c. Less from Montreal than from Hamilton, 2½ cents. CANADA PLATE, Montreal to Strathroy...... 27½c.

Note—In shewing the difference in the above Memorandum, as against Hamilton, the Water Carriage paid by the Great Western Railway Company of 123 cents and 15 cents, should in all cases be added to shew the actual state of the case; for instance, "Refined Sugar, 10 cents against Hamilton's should be, adding Water Freight, "223 cents," or 2 percent, on the cost of such goods.

MEMORANDUM shewing the Rates charged by the Great Western Railway Campany for Freight on certain Goods from Montreal, by Water and Rail, to the undermentioned Points; also the Rates from Hamilton, on same Goods to same Points.

MONTREAL TO					HAMILTON TO			Difference after payment by the G. W. R., of Water Carriage.		Carriage.
TEA	London Sarnia Windsor	304	cents per	44.0	55	41	oer 100	2½c. ag 14½ 20	gainst Hamilton.	cts. per 100 lbs. $17\frac{1}{2}$ $29\frac{1}{2}$ 35 $11\frac{1}{2}$
NAILS	London	$21\frac{1}{2}$ $27\frac{1}{2}$	46	66	19 30 35	44	"	2½ 7½	66	15 20 124
IRON	Sarnia	80 8 0	61 66	1 E 1 E	30 35 23	44	14	5	+6	$17\frac{1}{3}$ $11\frac{1}{2}$
CROCKERY	Guelph Sarnia	20	41	46	19	66	44	10	44	11½ 22½ 27½
MOLASSES	Windsor	30 24 20	44	61	23 19 40	44	66 64	15	44	$11\frac{1}{2}$ $11\frac{1}{2}$ $22\frac{1}{4}$
CANADA PLATE	Sarnia Windsor Windsor	. 30	64	16	45 35	**	"	15	66	$\begin{array}{c} 27\frac{1}{2} \\ 17\frac{1}{2} \\ 11\frac{1}{4} \end{array}$
REFINED SUGAR	London Sarnia Windsor	. 30	46	44	23 40 45	66	44	10	16	$22\frac{1}{2}$ $22\frac{1}{2}$